

Listing of Claims:

1. (Previously Presented) A projection device comprising:
a projection unit which projects an image on a screen based
on image data provided to the projection unit;

5 a storing unit which stores template image generation data
for generating template images that have predetermined content
and a blank space to be filled in by a user;

a control unit which obtains the template image generation
data for generating one of the template images from said storing
unit, provides generated template image data based on the
10 obtained data to said projection unit, and causes the projection
unit to project the template image based on the template image
data;

an imaging unit which captures an image of the screen; and
an image recording unit which stores an image captured by
15 the imaging unit.

2. (Previously Presented) The projection device according
to claim 1, wherein:

said storing unit stores pixel pattern information of said
template images as said template image generation data; and

5 said control unit obtains the pixel pattern information from
said storing unit, and generates said template image data, based
on the obtained pixel pattern information.

3. (Previously Presented) The projection device according to claim 1, wherein:

said storing unit stores template data for drawing ruled lines and generating said template images, as said template image generation data, and

said control unit obtains said template data from said storing unit, and generates said template image data to have ruled lines drawn based on the obtained template data.

4. (Withdrawn) The projection device according to claim 3, comprising:

an indication unit which indicates an editing position in said template image projected on said screen, and

an input unit which inputs editing content of data that corresponds to said editing position, based on the obtained editing position,

wherein said control unit obtains information of the editing position indicated by said indication unit, specifies data corresponding to said editing position based on the obtained editing position, obtains the specified data from the storing unit, and edits the obtained data based on the editing content input by the input unit.

5. (Withdrawn) The projection device according to claim 4,
wherein:

said storing unit stores ruled line data that defines ruled
lines that are to be drawn, as said template data, and

5 said control unit specifies ruled line data that corresponds
to said editing position, based on the obtained editing position
information, and obtains the specified ruled line data from the
storing unit.

6. (Withdrawn) The projection device according to claim 5,
wherein:

said ruled line data stored by the storing unit includes
ruled line attribute information that indicates an attribute of
5 the ruled lines to be drawn, and

said control unit edits the ruled line attribute information
for the specified ruled line data, based on the editing content
input by said input unit.

7. (Withdrawn) The projection device according to claim 4,
wherein:

said storing unit stores cell data that defines a cell that
is surrounded by ruled lines that form said template images as
5 said template data, and

said control unit specifies cell data that corresponds to said editing position, based on the obtained editing position information, and obtains the specified cell data from said storing unit.

8. (Withdrawn) The projection device according to claim 7, wherein:

said cell data stored by the storing unit includes cell attribute information indicating an attribute of cells, and

5 said control unit obtains cell attribute information for said specified cell data from said storing unit, edits the obtained cell attribute information, based on the editing content that said input unit input, and stores the edited cell data to said storing unit.

9. (Withdrawn) The projection device according to claim 4, wherein:

said indication unit radiates spot light to said screen, and

5 said control unit controls the imaging unit to carry out imaging of the screen where said template image is projected, and said spot light is radiated, obtains a position relationship of the spot light from said indication unit and said template image from the image captured by said imaging unit, and obtains editing

position information of said template image based on the obtained
10 position relationship.

10. (Previously Presented) A projection device comprising:
a projection unit which projects an image to a screen based
on image data provided to the projection unit;
a storing unit which stores template image generation data
5 for generating template images that have predetermined content
and a blank space to be filled in by a user;
an imaging unit which captures an image of said screen;
a command reception unit which receives commands for
controlling said projection unit and said imaging unit, and
10 a control unit which provides the template image generation
data for generating one of the template images to said projection
unit and causes said projection unit to project the template
image to the screen, in accordance with a projection command
received by said command reception unit, and controls said
15 imaging unit to capture an image of said screen, in accordance
with an imaging command received by said command reception unit.

11. (Previously Presented) A projection system comprising:
a projection device; and
an image storing device;

wherein said projecting device comprises:

5 a projection unit which projects an image on a screen
based on image data provided to the projection unit;

 a storing unit which stores template image generation
data for generating template images that have a blank space to be
filled in by a user;

10 an imaging unit which captures an image of said screen;

 a sending unit which sends data; and

 a control unit which provides the template image
generation data for generating one of the template images to said
projection unit and causes said projection unit to project the
15 template image, which has a blank space to be filled in by a
user, to the screen, and controls said imaging unit to capture an
image of said screen; and

 wherein said image storing device comprises:

 a storing unit which stores data of document images;

20 and

 a control unit which extracts data of said document
images from said storing unit, sends the extracted image data to
the projection device to be projected to said screen, receives
data of an image sent from the projection device, and stores data
25 relating the received image data to data of said document image
to said storing unit.

Claim 12 (Canceled).

13. (Currently Amended) ~~The A method according to claim 12,~~
~~further~~ comprising:

storing data of ~~the~~ a template image, which has ~~the~~ a blank
space to be filled in by a user, to be projected to ~~said a~~
5 screen, beforehand; and

extracting said stored data of the template image,
projecting said template image, which has the blank space to
be filled in by a user, to said screen, wherein the projected
template image corresponds to the extracted data of the template
10 image; and

capturing an image of said screen where said template image
is projected.